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Serial Number: 10/520,222

1.) See <u>attached</u> printout of inventors listed in PALM

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Inventor Information for 10/520222

Inventor Name	City	State/Country	
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1	US 7017426	20060328	Coupler arrangement	73/862.31	· .	Juranitch; James C.	
	B2		for isolation arrangement for system under test		·	et al.	
1	US 6988302 B2	20060124	Method of verifying the quality of a pressfit operation	29/407.05	29/407.09; 29/407.1; 29/705; 29/709; 29/714; 29/718; 73/865.8	Juranitch; James C. et al.	
	US 6877368 B2	20050412	Isolation and loading arrangement for differential gear system under test	73/118.1		Juranitch; James C. et al.	
1	US 6772644 B2	20040810	Coupler arrangement for isolation arrangement for system under test	73/862.08		Juranitch; James C. et al.	
1	US 6754948 B2	20040629	Press operation verification system	29/705	29/407.05; 29/407.1; 29/709; 29/714; 29/718; 73/865.8	Juranitch; James C. et al.	
1	US 6736002 B2	20040518	Noise testing system with temperature responsive sensitivity	73/116		Juranitch; James C.	
1	US 6662669 B2	20031216	Isolation arrangement for system under test	73/862.322		Juranitch; James C. et al.	•
1	US 6523422 B1	20030225	Isolation arrangement for system under test	73/862.322		Juranitch; James C. et al.	,

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	6490775 B1		operation verification system		29/407.1; 29/718	James C. et al.
1	US 6405419 B1	20020618	Engine valve and seat burnishing system	29/90.01	123/188.8; 29/705; 29/888.42; 29/888.44; 73/47	Juranitch; James C. et al.
1	US 6393902 B1	20020528	Noise testing system with temperature responsive sensitivity	73/116		Juranitch; James C.
1	US 6389888 B1	20020521	Isolation and loading arrangement for differential gear system under test	73/118.1		Juranitch; James C. et al.
1	US 6182515 B1	20010206	Coupler arrangement for isolation arrangement for system under test	73/862.08	192/37	Juranitch; James C. et al.
1	US 6170326 B1	20010109	Signal processing system for energy transfer arrangement under test	73/162	73/635; 73/862.322	Juranitch; James C. et al.
1	US 5388453 A	19950214	Method and apparatus for measuring evaporative vehicle emissions	73/117.1	73/23.31	Ratton; Kenneth et al.

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